

FIG. 1

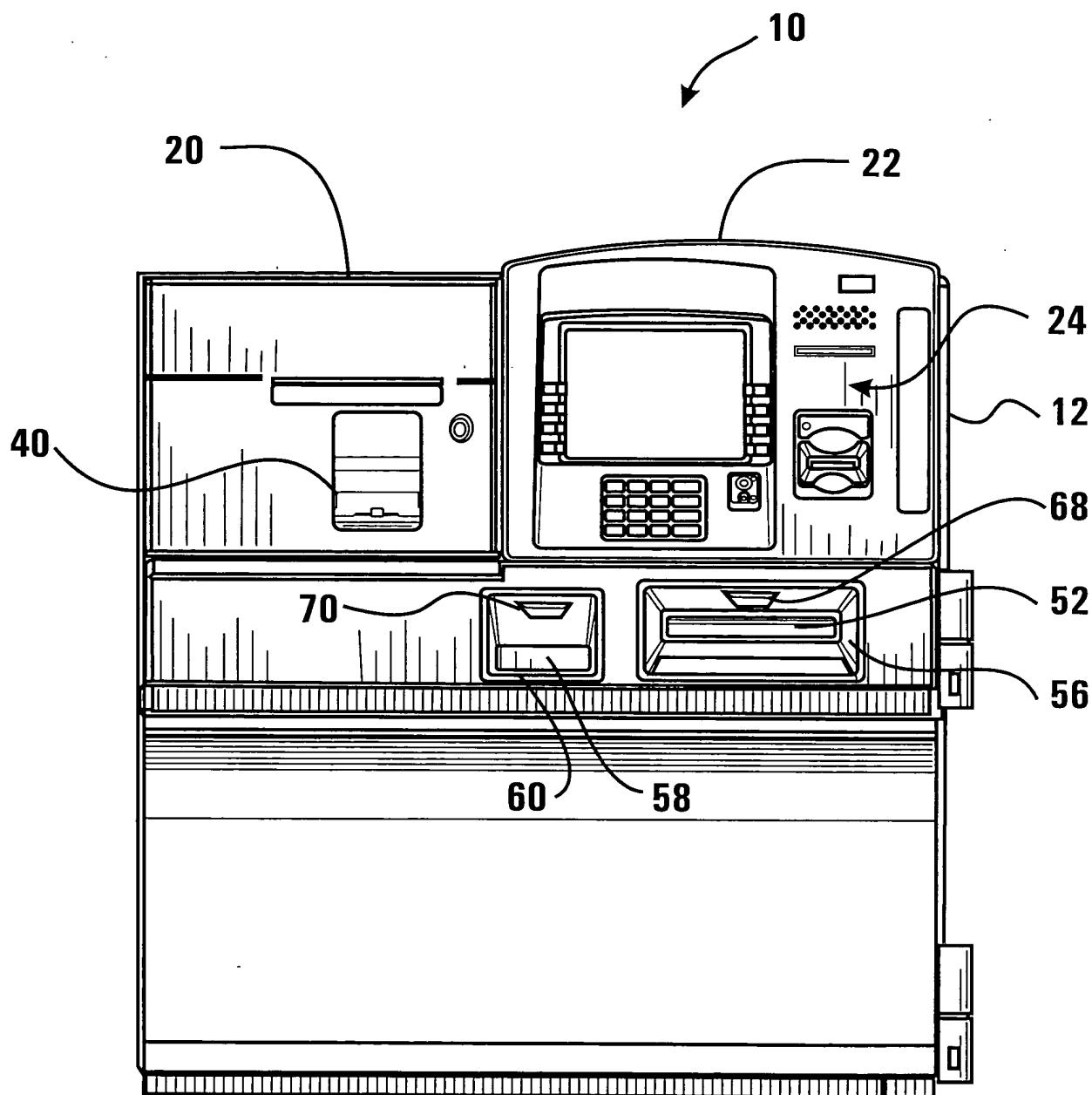


FIG. 2

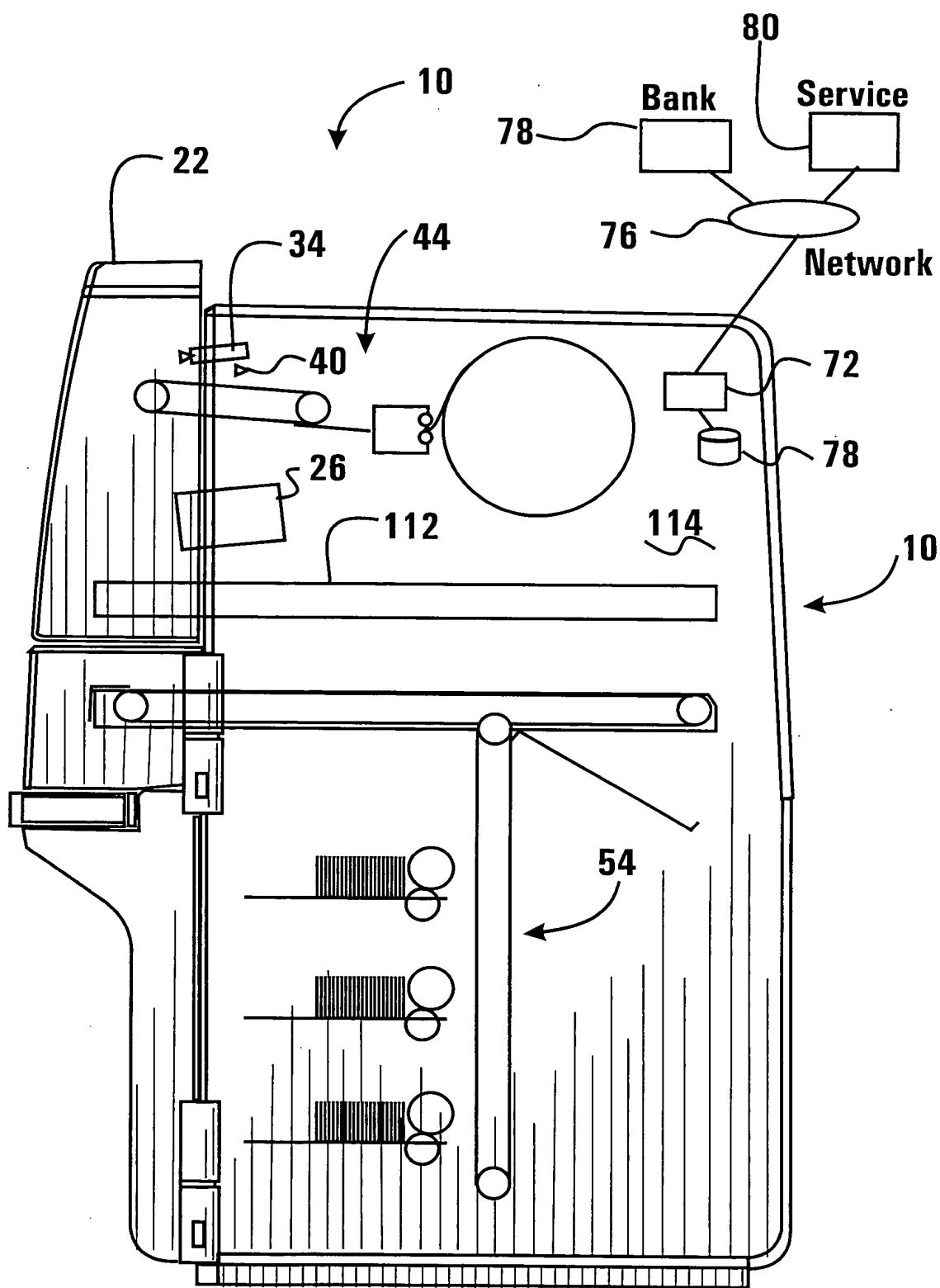


FIG. 3

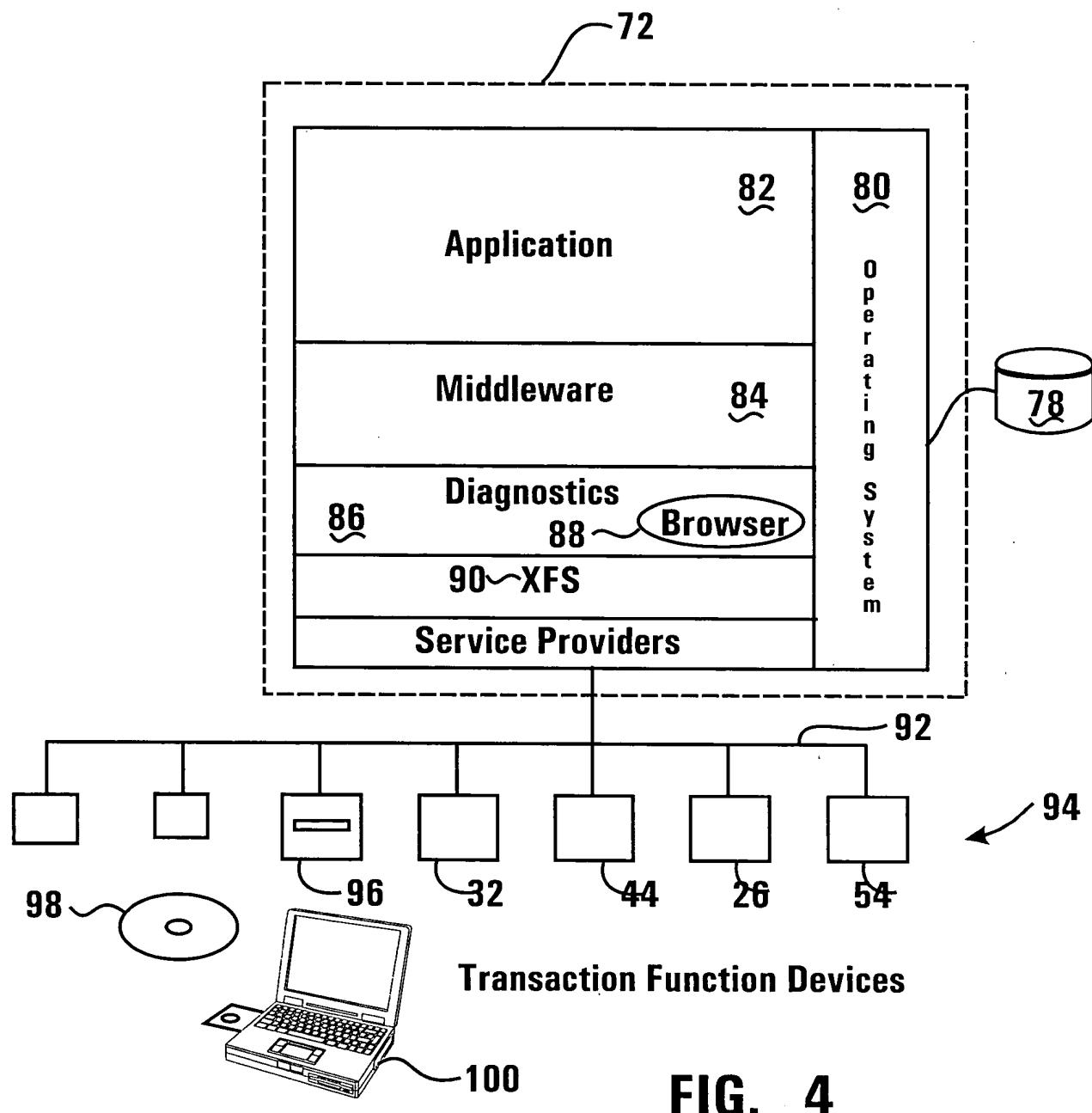


FIG. 4

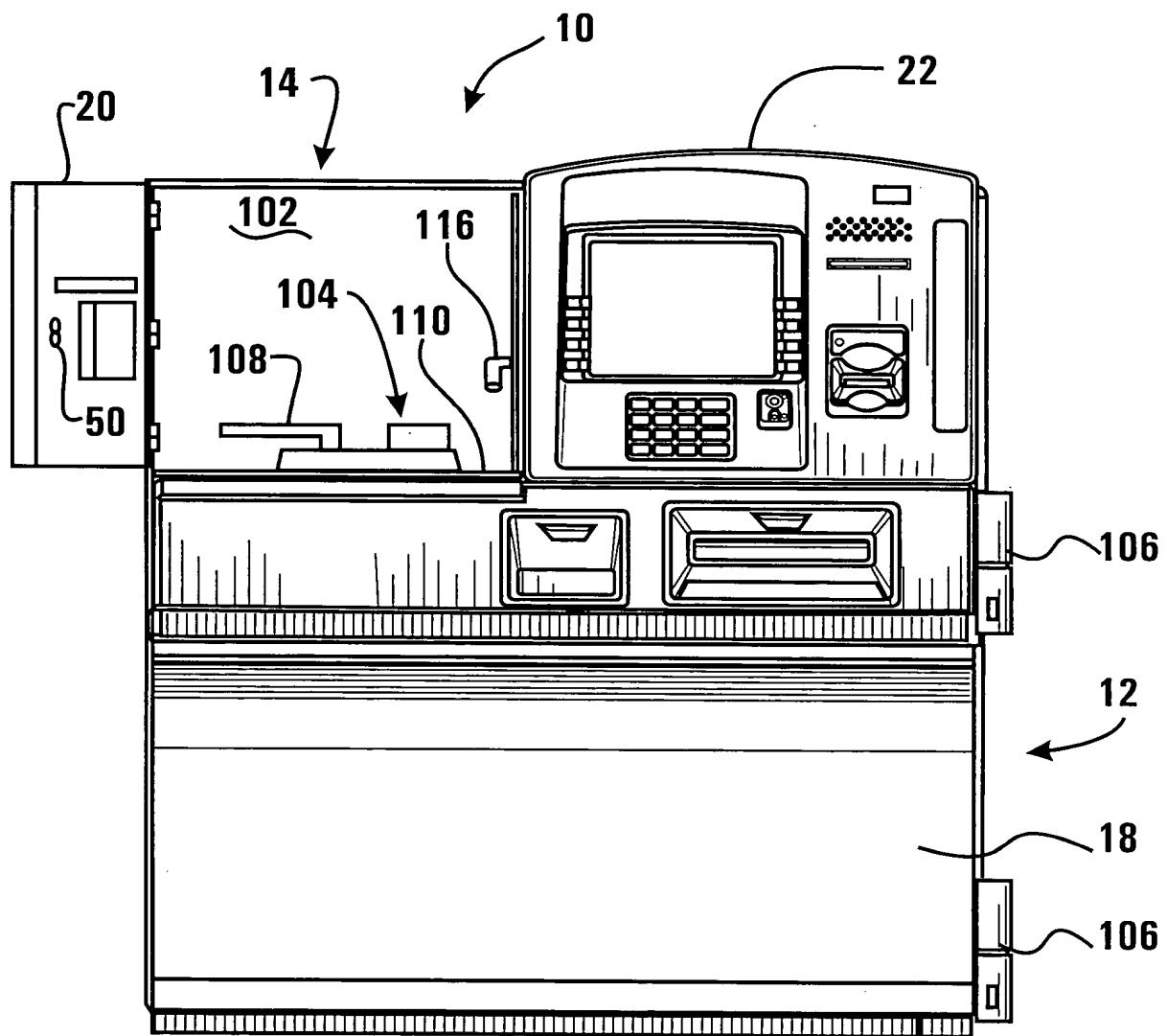


FIG. 5

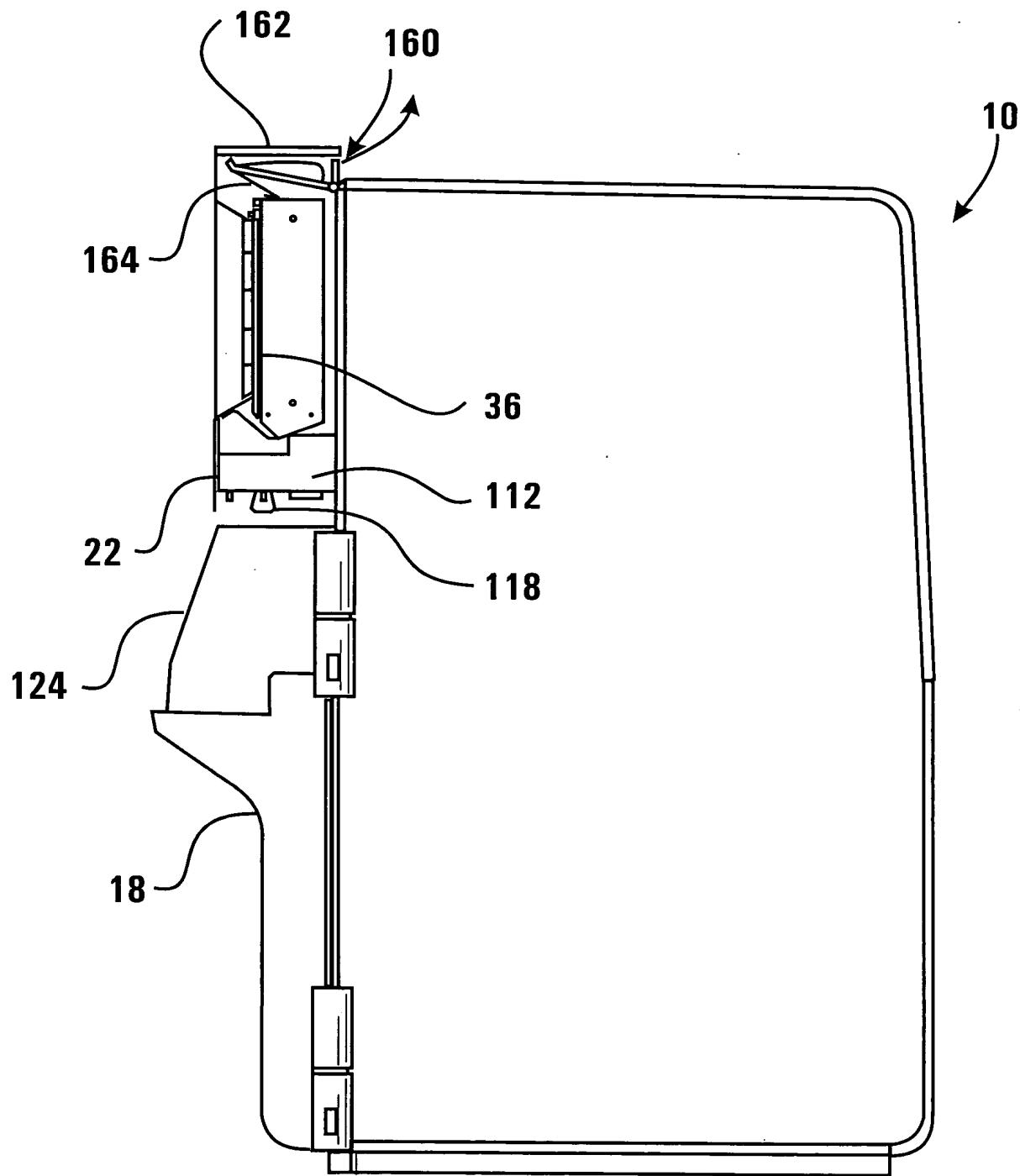


FIG. 6

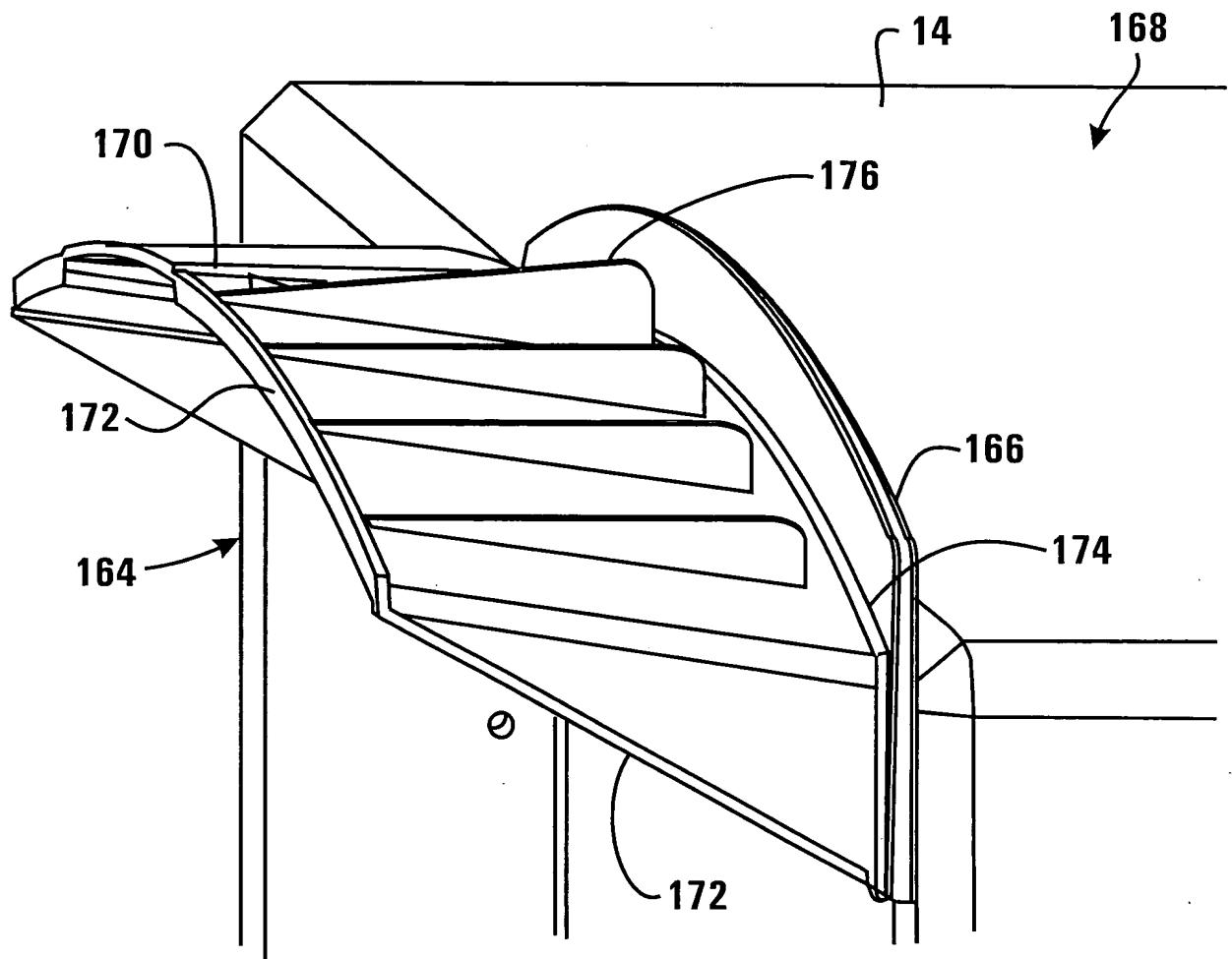


FIG. 7

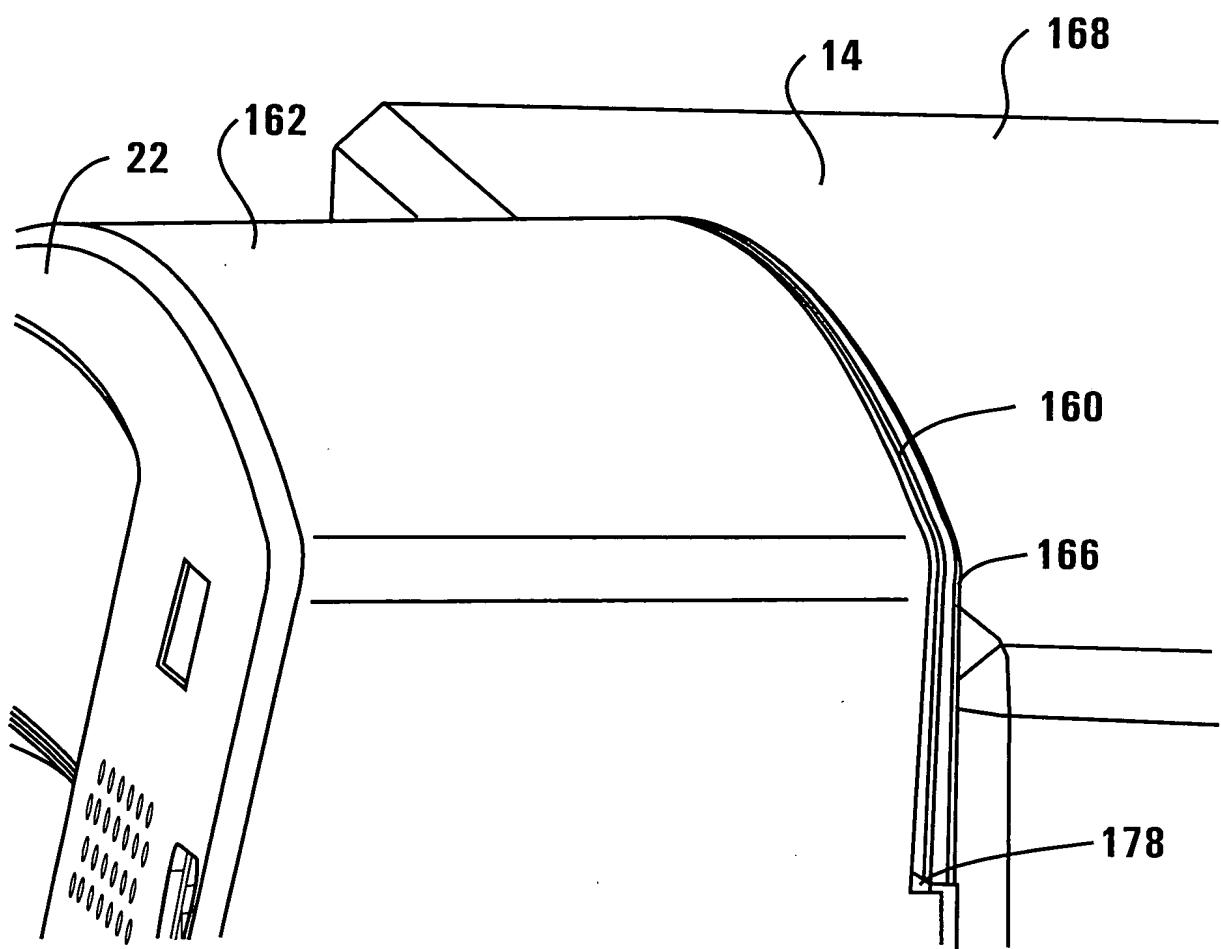


FIG. 8

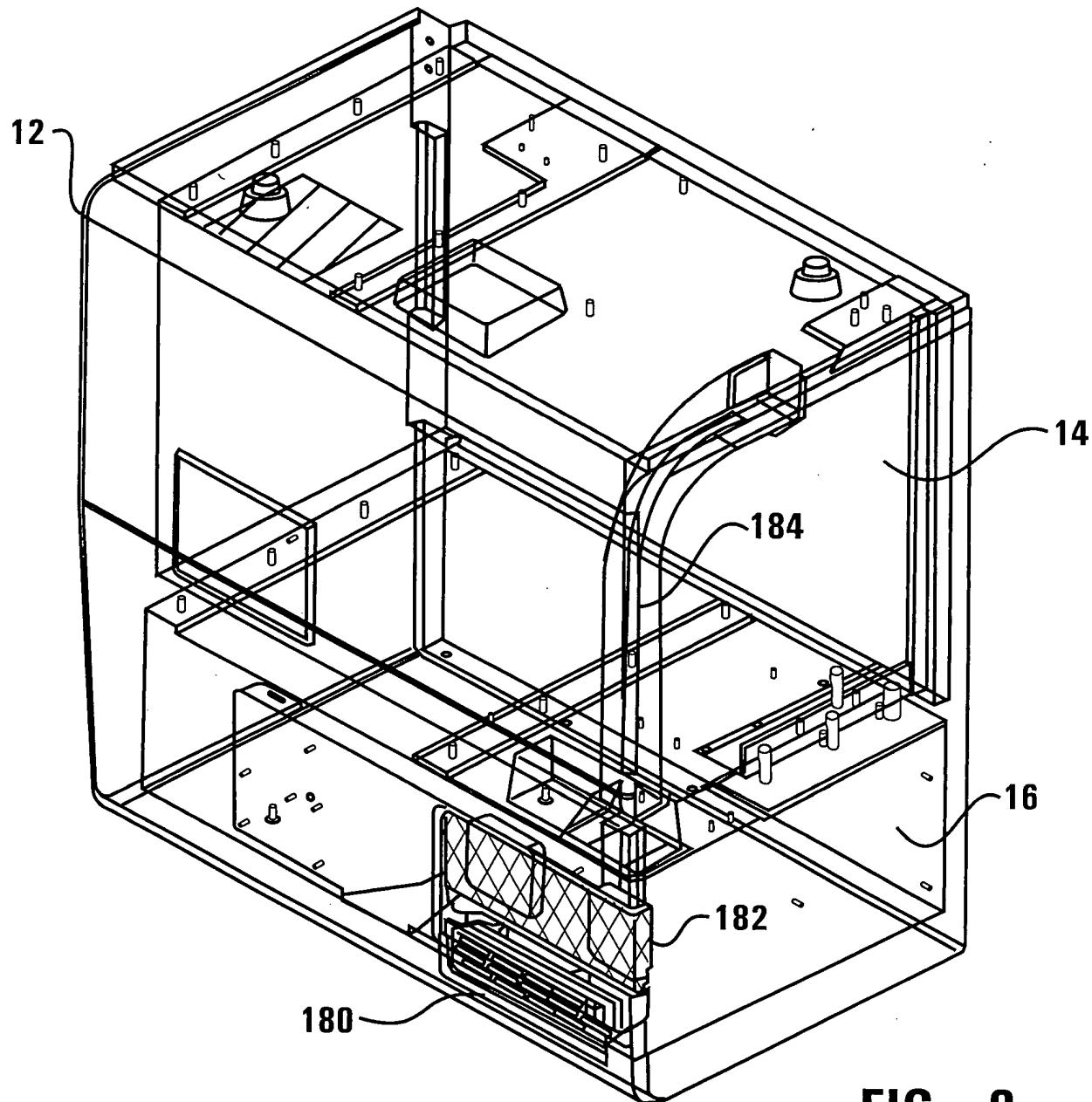


FIG. 9

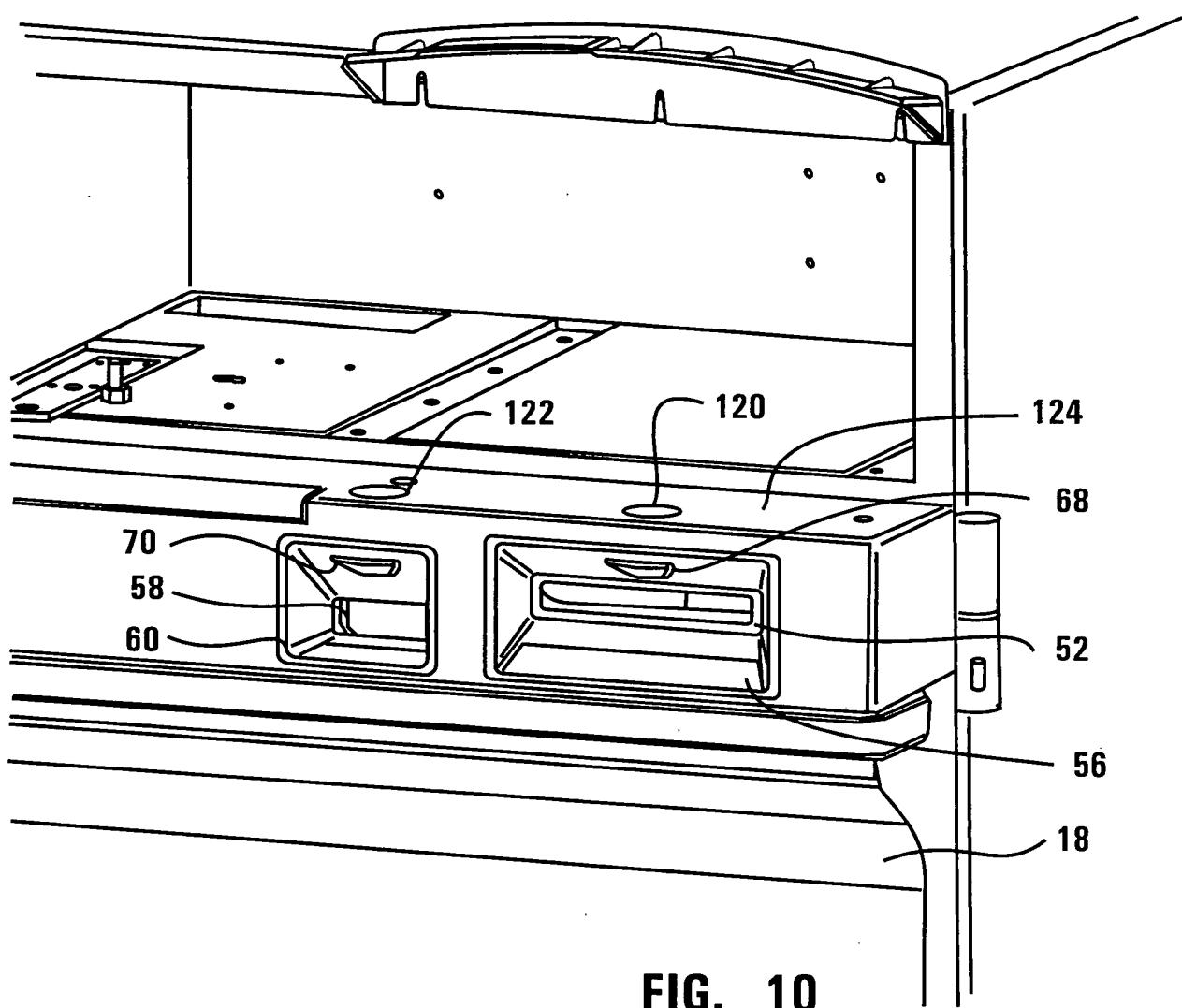


FIG. 10

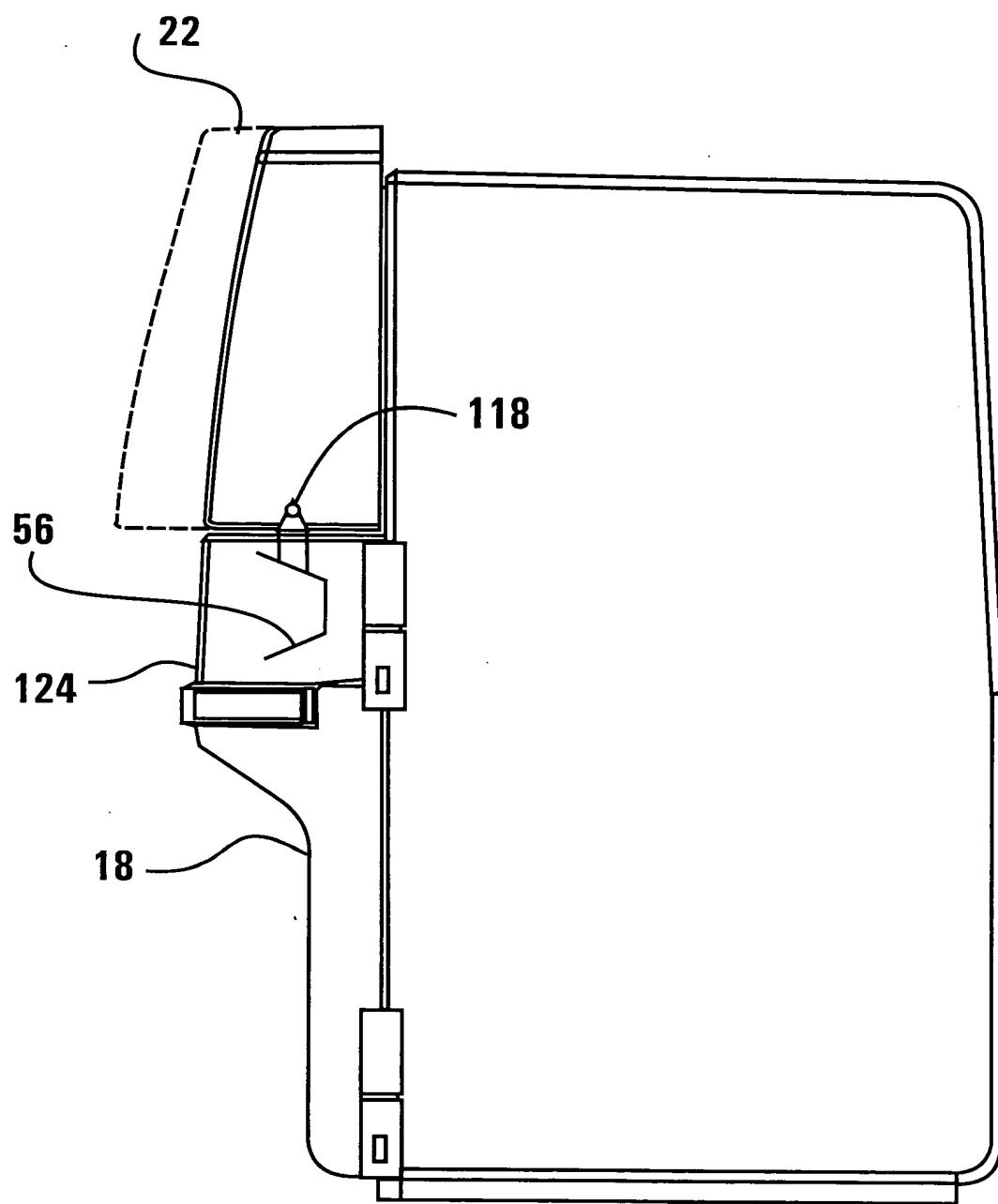


FIG. 11

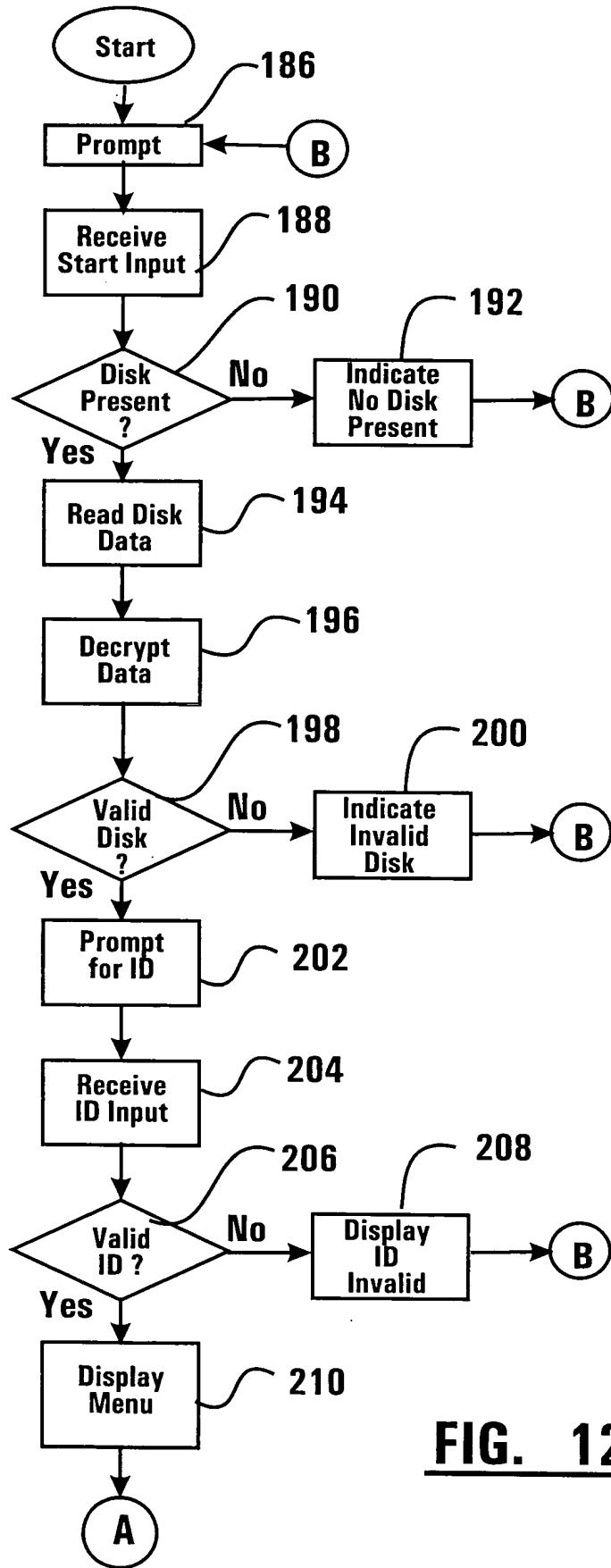


FIG. 12

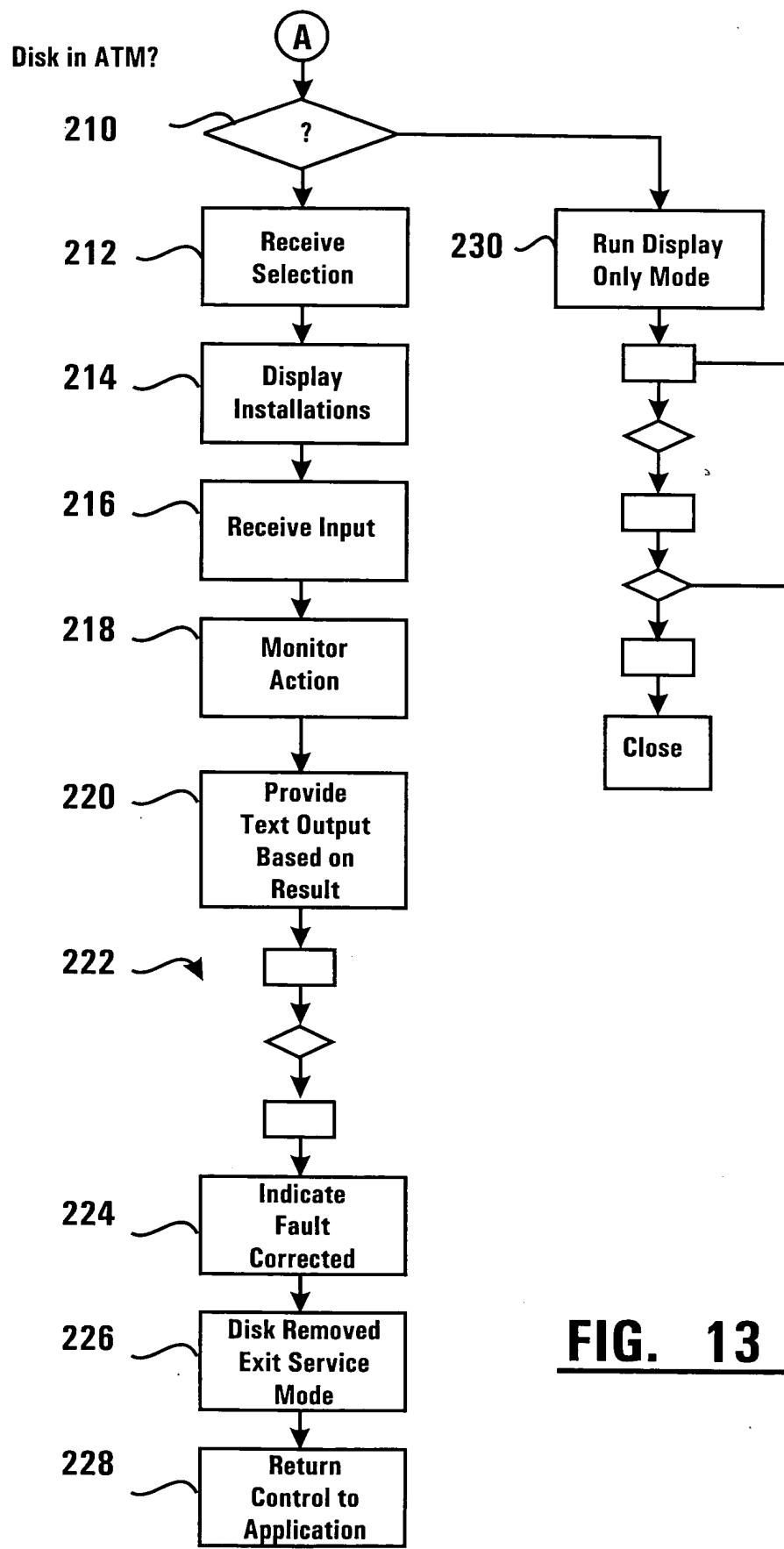
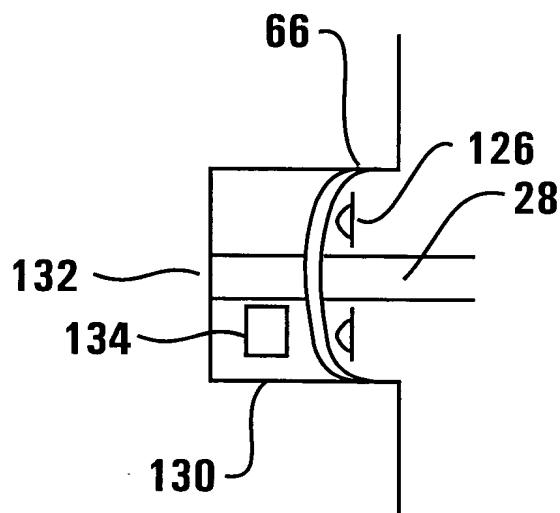
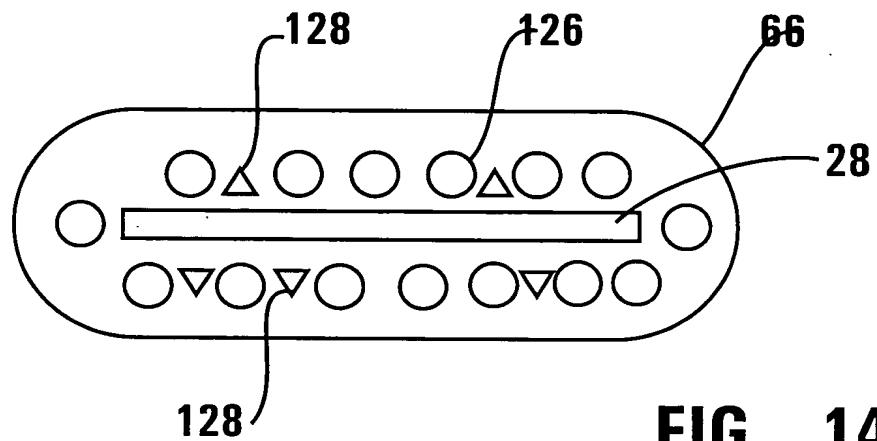


FIG. 13



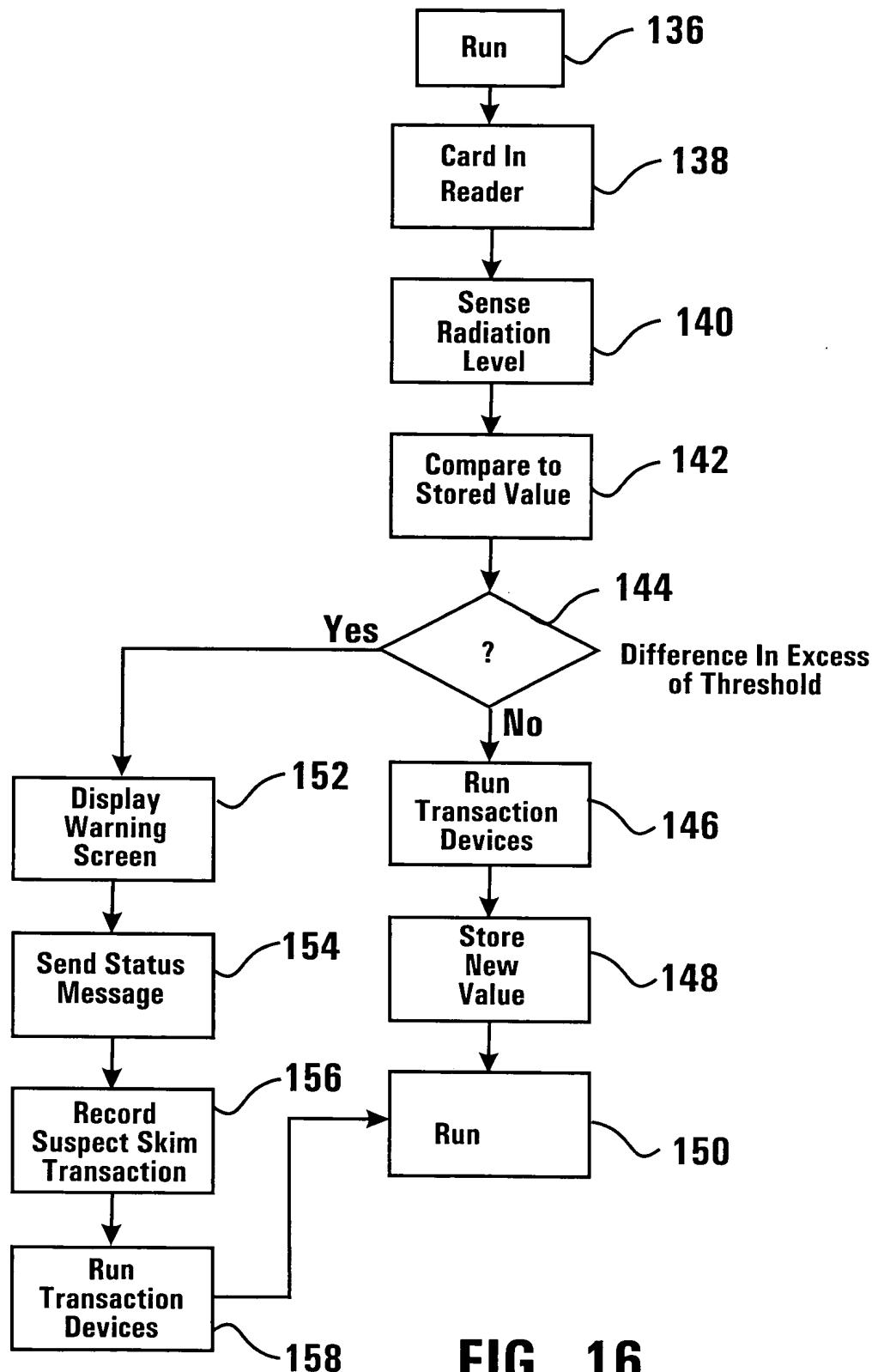


FIG. 16

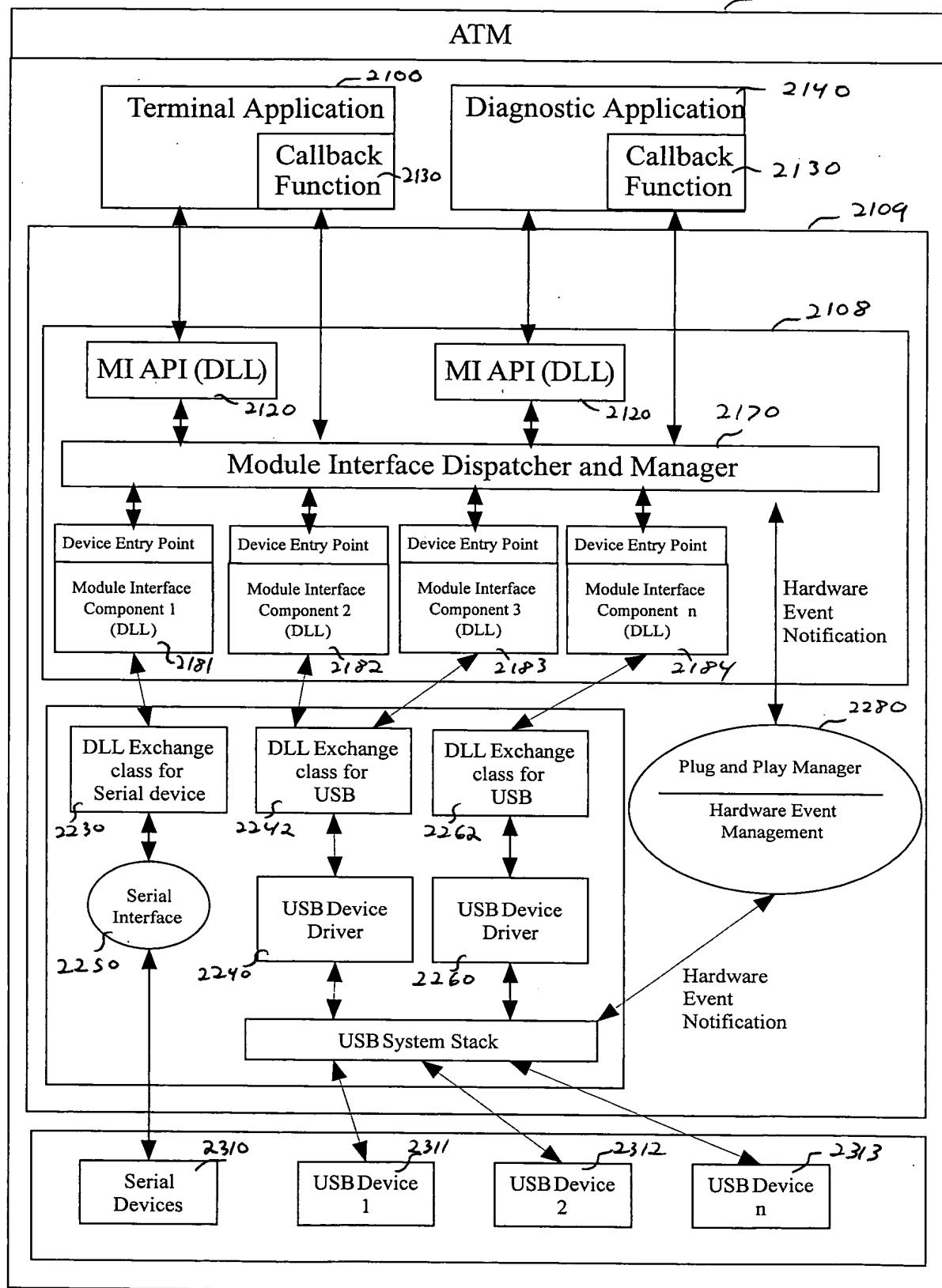


FIG. 17

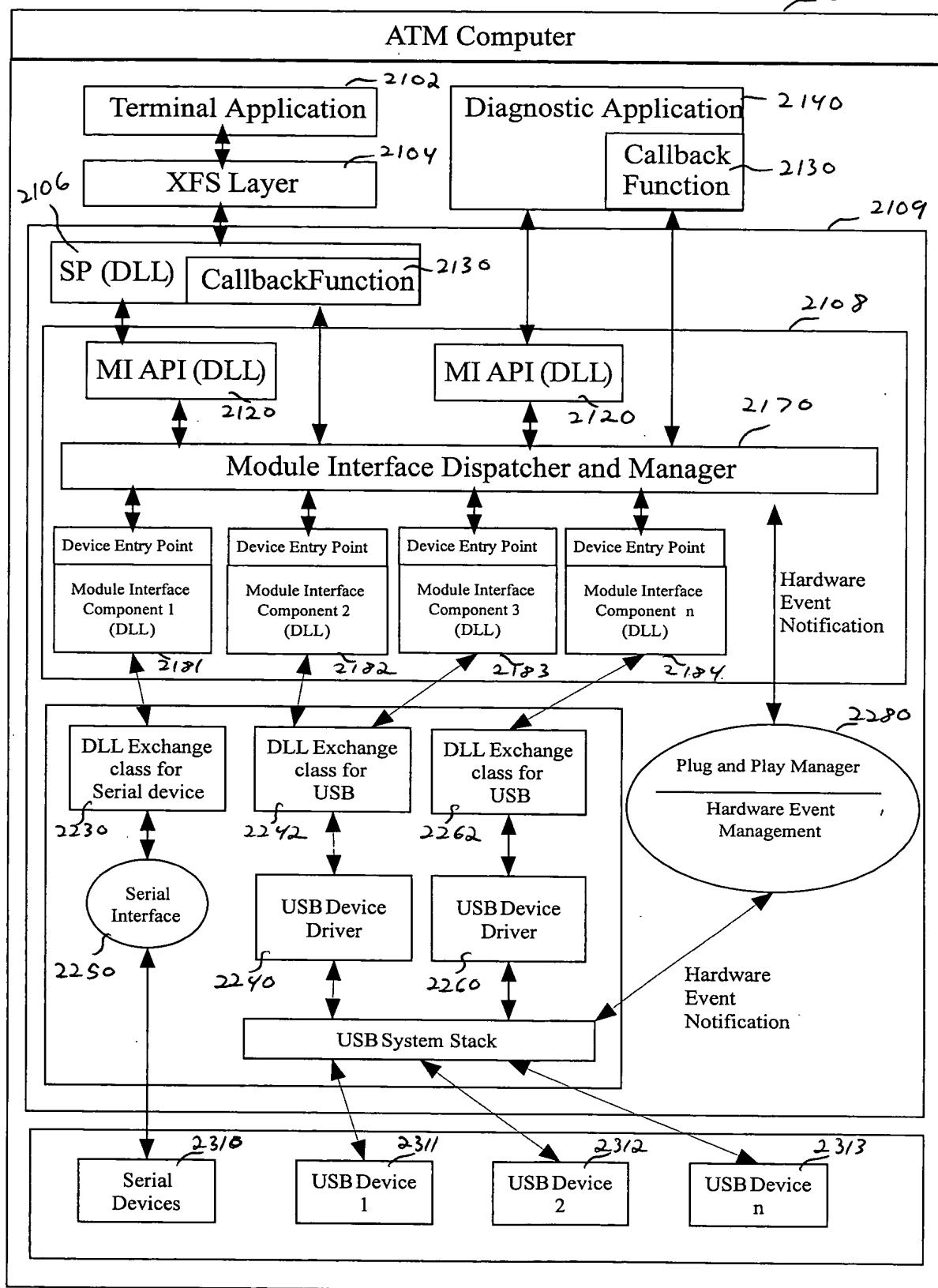


FIG. 18

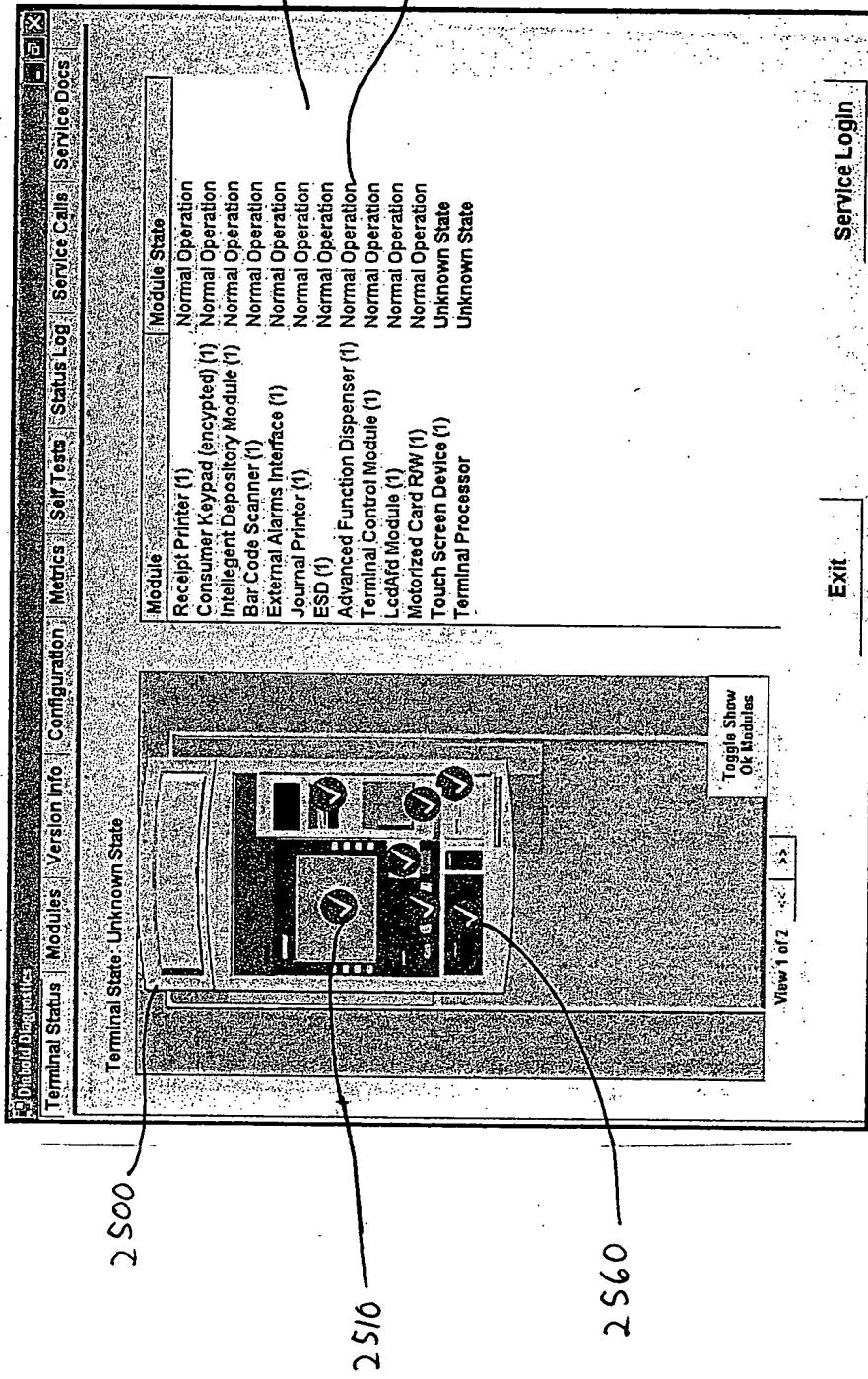


FIG. 19

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Terminal Status | Modules | Version Info | Configuration | Metrics | Self Tests | Status Log | Service Calls | Service Docs

Status & Tests | Service Calls | Status Log | Version Info | Configuration | Metrics | Firmware Download

Advanced Function Dispenser(1): Normal Operation

Module Tests and Commands:

- Reset Test
- Self Test
- Sensor State Test
- Firmware Download
- Lead Through Test
- Set AFD Communication
- Get Cassette Information
- Calibrate
- Generate Engineering Data(DAQ) Test
- Diverter Test
- Exit Shutter Test
- Last Assert Test
- Motor Test
- Push Plate Test
- Transport Test
- Tray Test

Run Test

View 1 of 1

Component	Status
USB result	Ok
Security result	Ok
Module	All module functions available
CCA board	0x0000
Status	Ok
Dispense transaction	Ok
Stacker sensor condition	Ok
Pusher sensor transaction	Ok
Pusher sensor transaction	Ok

Recovery Action [Cassette 4: 0x0002]

Click on bitfield values.

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FIG. 20

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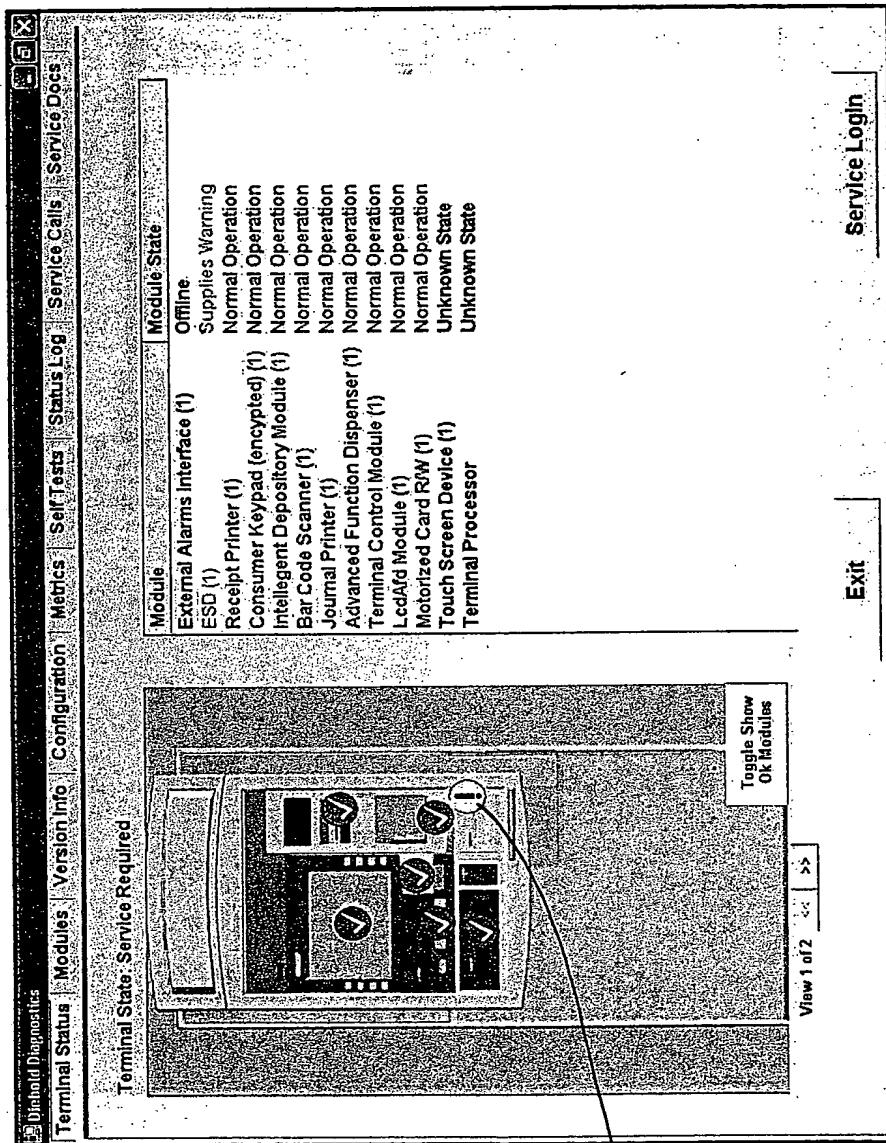


FIG. 21

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The screenshot shows a software application window titled "Advanced Function Dispenser". The top menu bar includes "Terminal Status", "Modules", "Version Info", "Configuration", "Metrics", "Self Tests", "Status Log", "Service Calls", "Service Docs", and "Status & Tests". Below the menu is a toolbar with icons for "Supplies Warning", "Reset Test", "Self Test", "Firmware Download", "Sensor State Test", "Lead through Test", "Set AFD Communication", "Get Cassette Information", "Calibrate", "Generate Engineering Data(DAQ) Test", "Diverter Test", "Exit Shutter Test", "Last Assert Test", "Motor Test", "Push Plate Test", "Transport Test", and "Tray Test".

The main area features a large diagram of a cassette tray with numbered wells (1-12). A red arrow points from well 1 towards the center of the tray. Below the diagram are buttons for "Toggle Show Ok Statuses" and "Ok".

A status bar at the bottom displays "View 1 of 1" and navigation arrows. The bottom right corner contains a legend for component status symbols: a crossed circle for "Component", a crossed star for "Diverter/Retract Cassette or Bin", a crossed square for "Status", a crossed circle with a checkmark for "Security result", a crossed circle with a gear for "Module", a crossed circle with a CCA board icon for "CCA board", a crossed circle with a sensor icon for "Diagnostics", and a crossed circle with a stacker icon for "Stacker".

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FIG. 22

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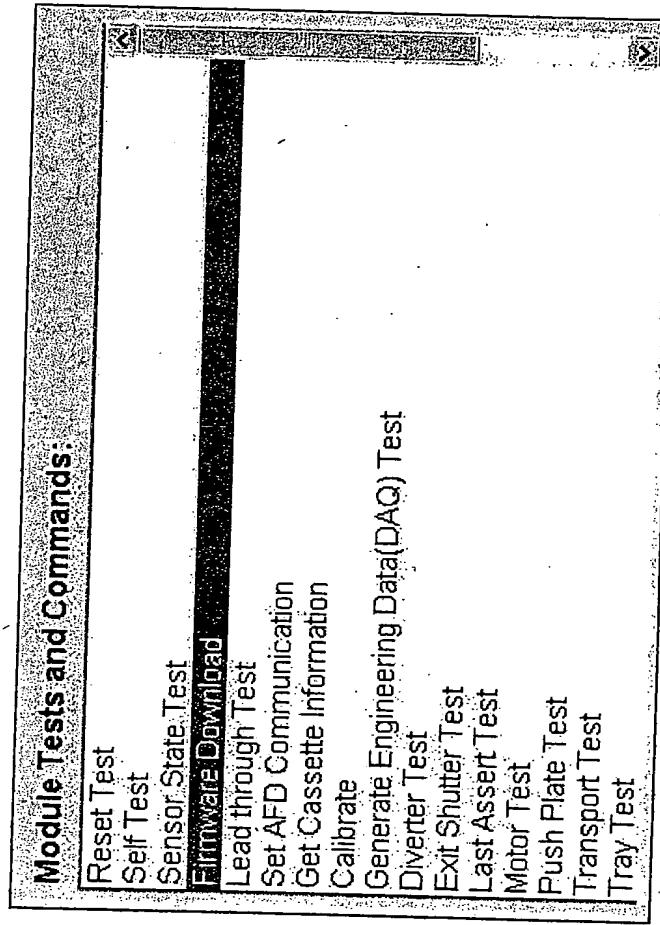
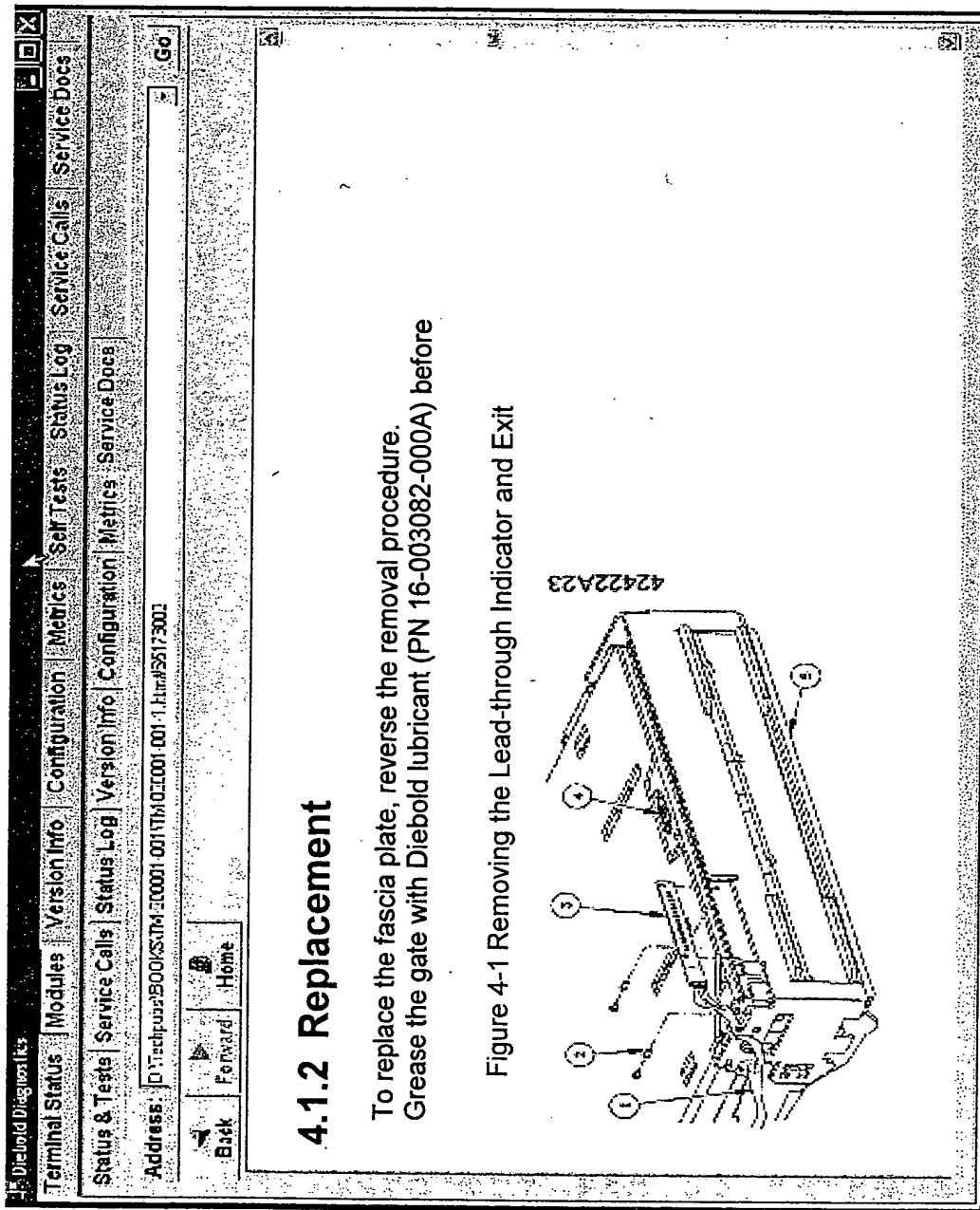


FIG. 23

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4.1.2 Replacement

To replace the fascia plate, reverse the removal procedure.
Grease the gate with Diebold lubricant (PN 16-003082-000A) before

Figure 4-1 Removing the Lead-through Indicator and Exit

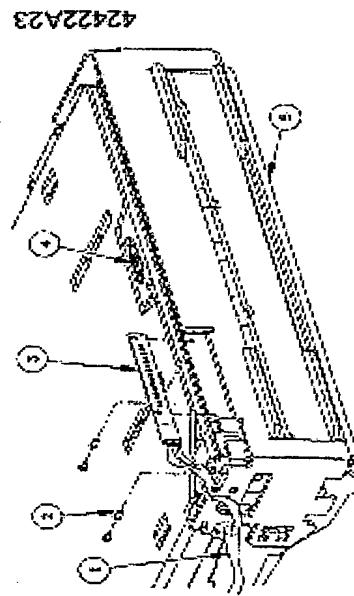


FIG. 24

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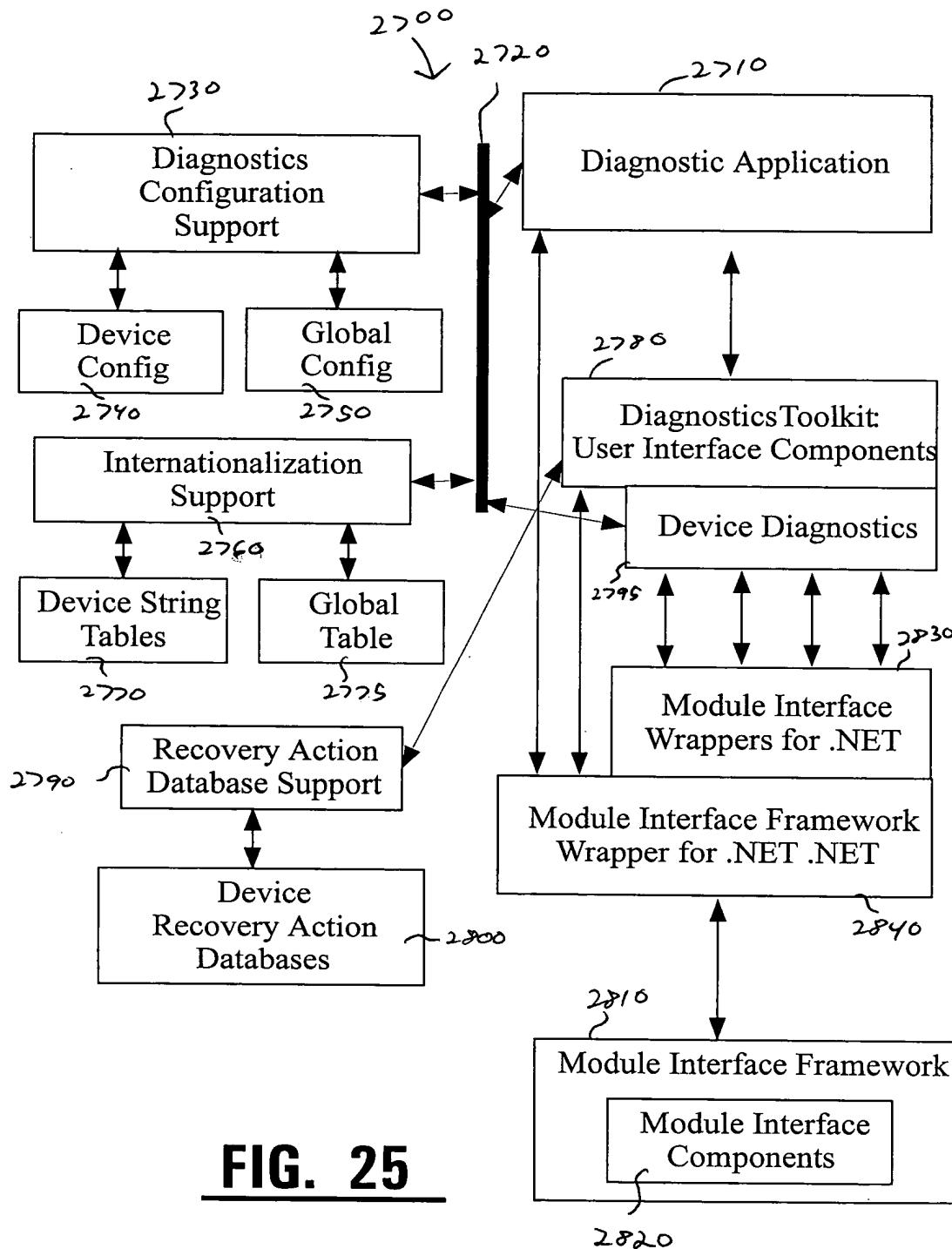


FIG. 25

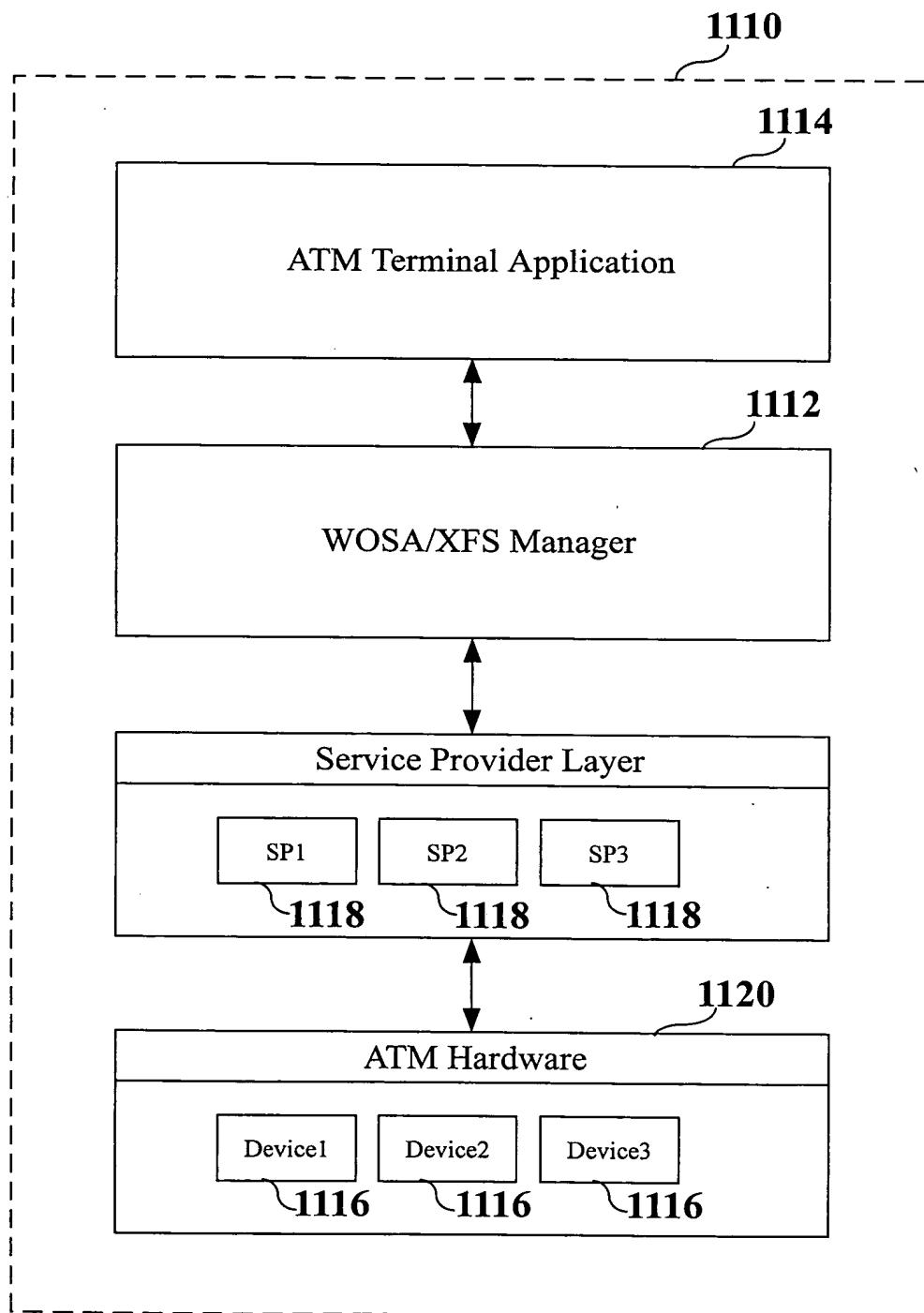


FIG. 26

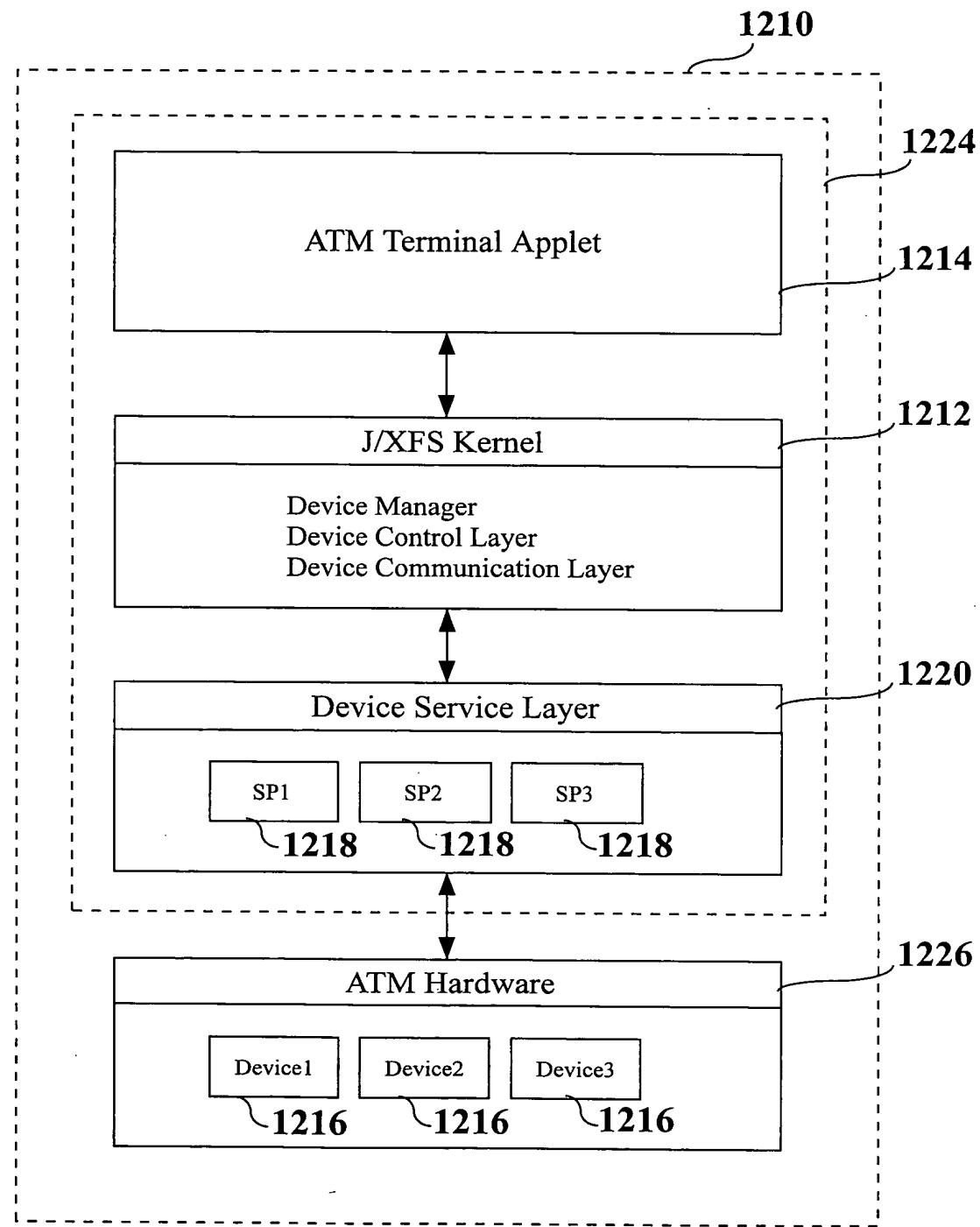


FIG. 27

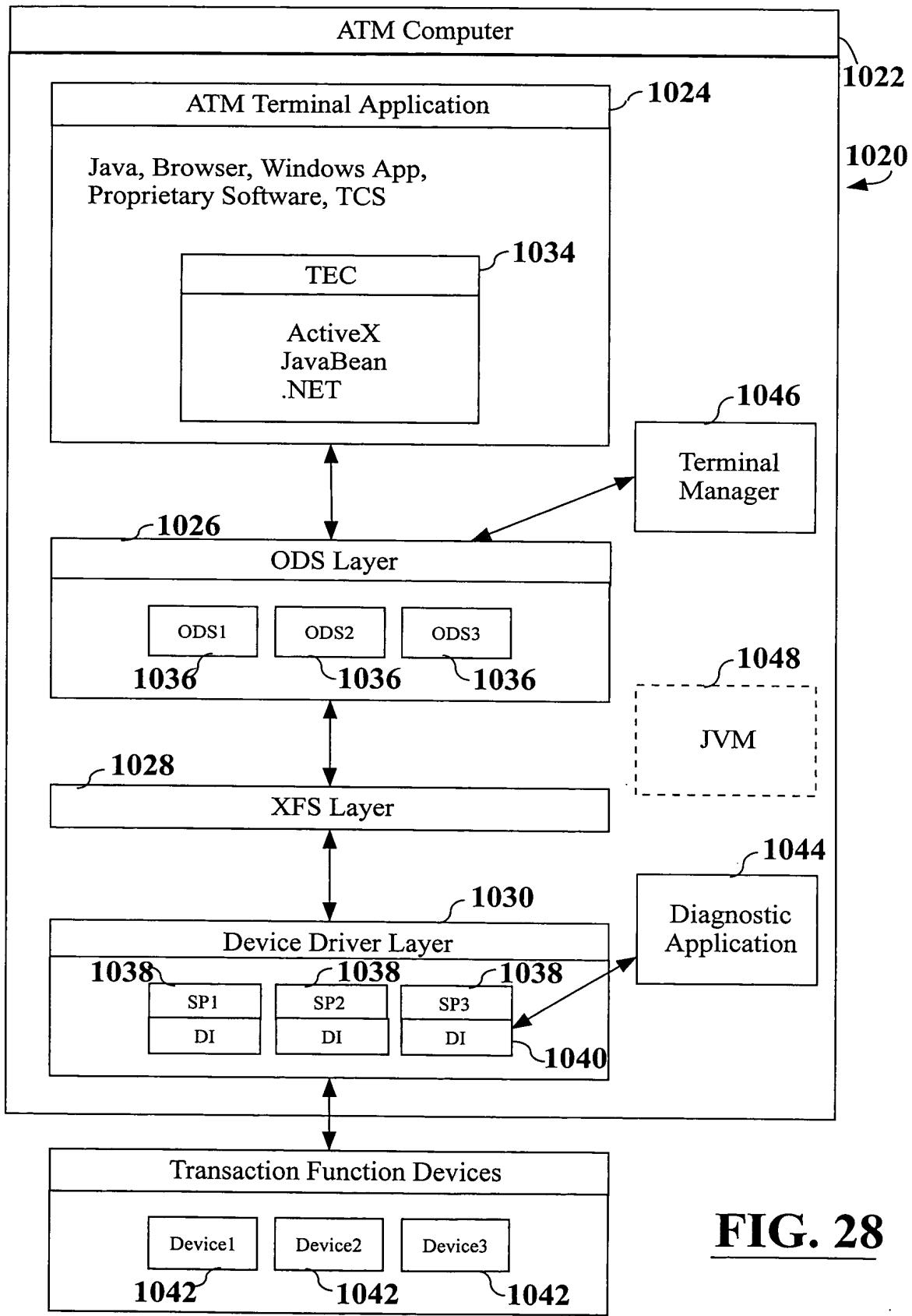


FIG. 28

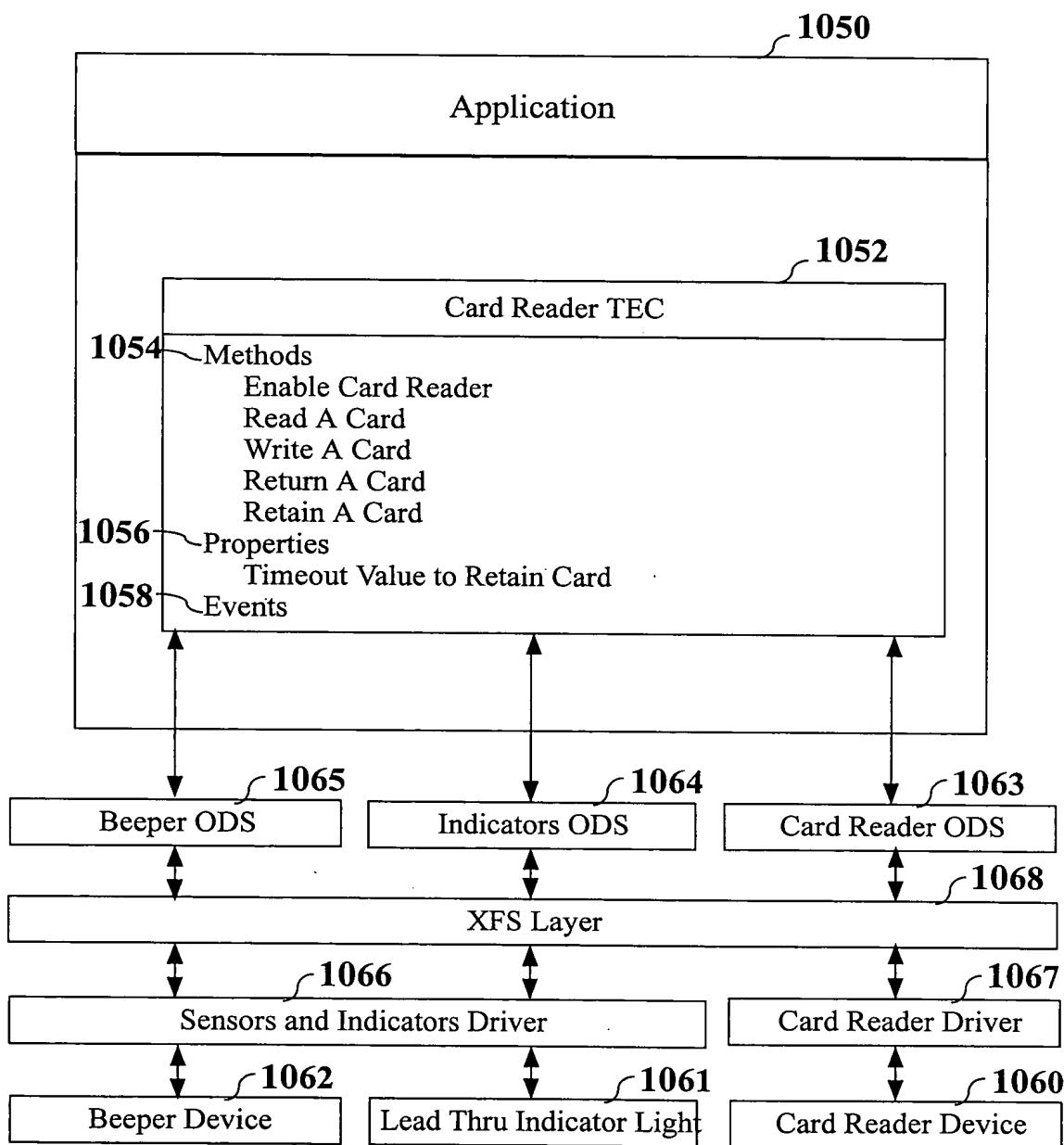


FIG. 29

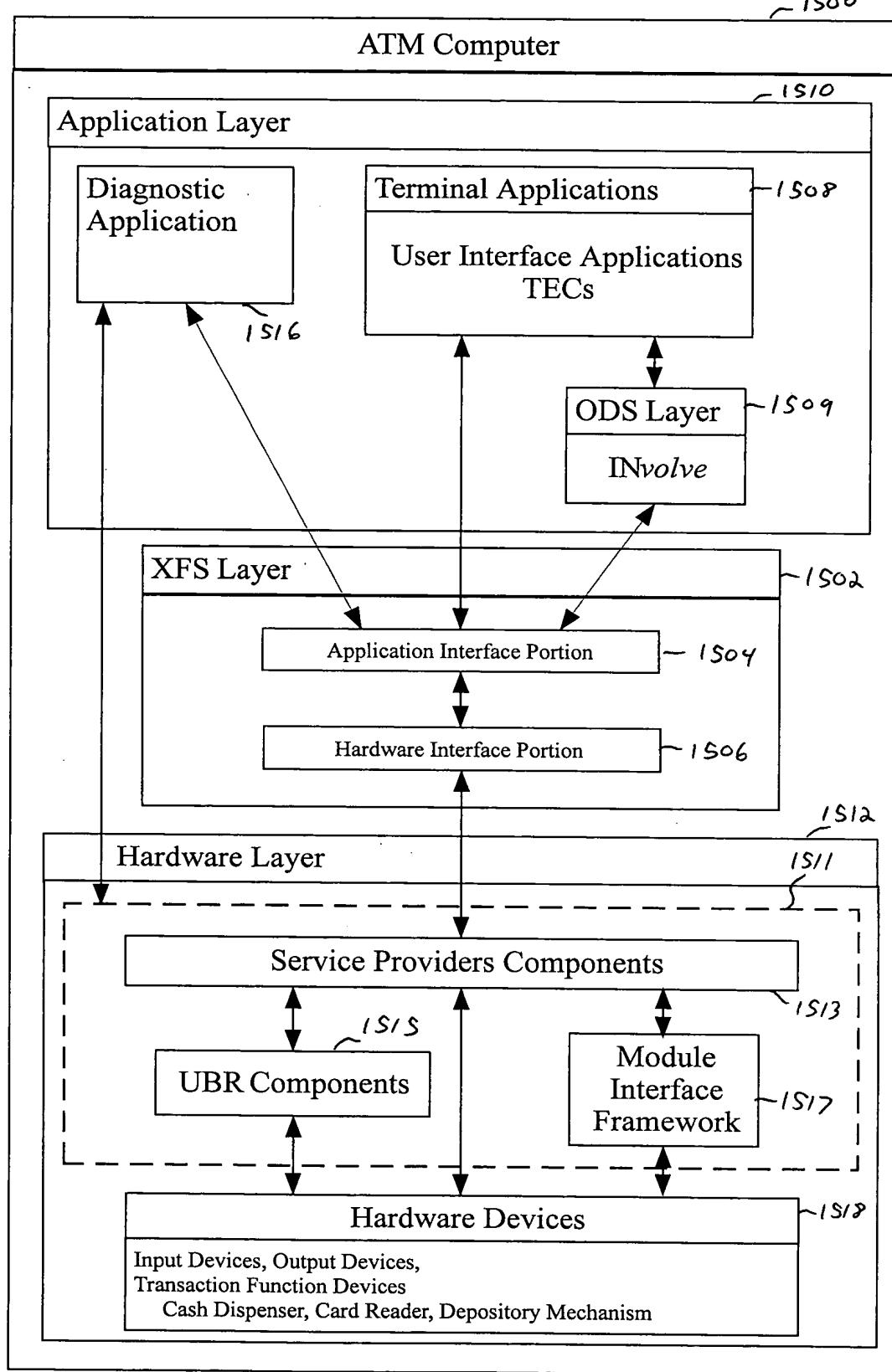


FIG. 30

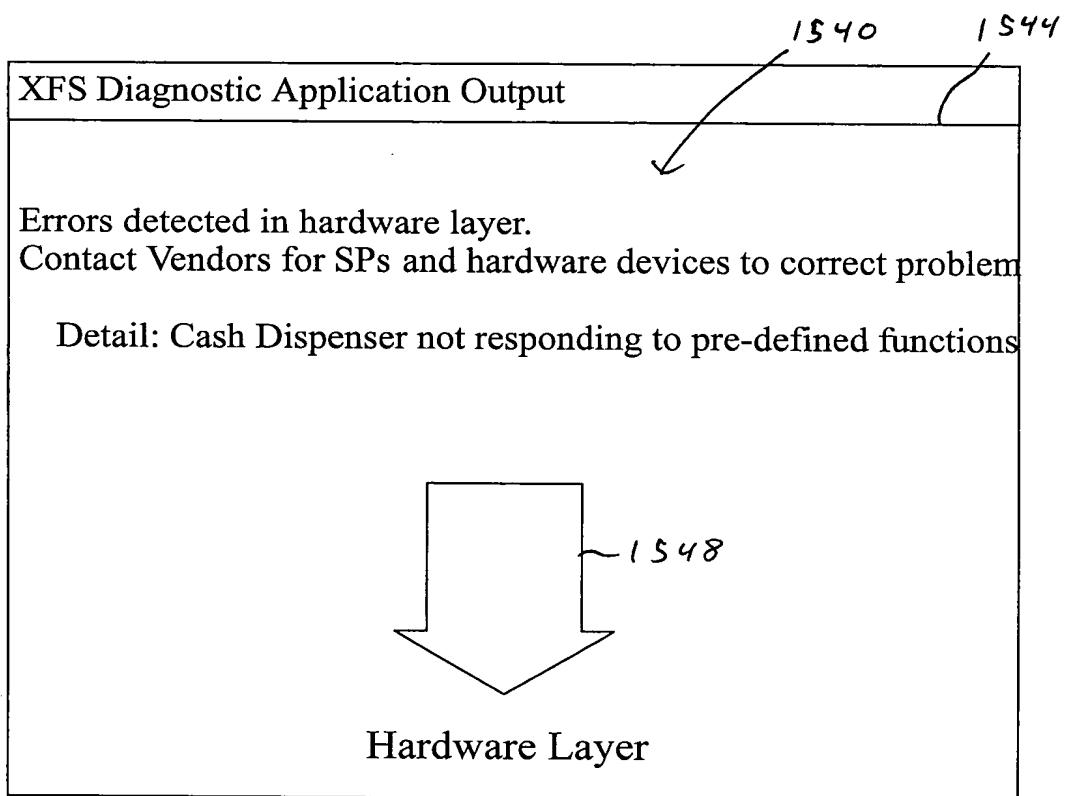


FIG. 31

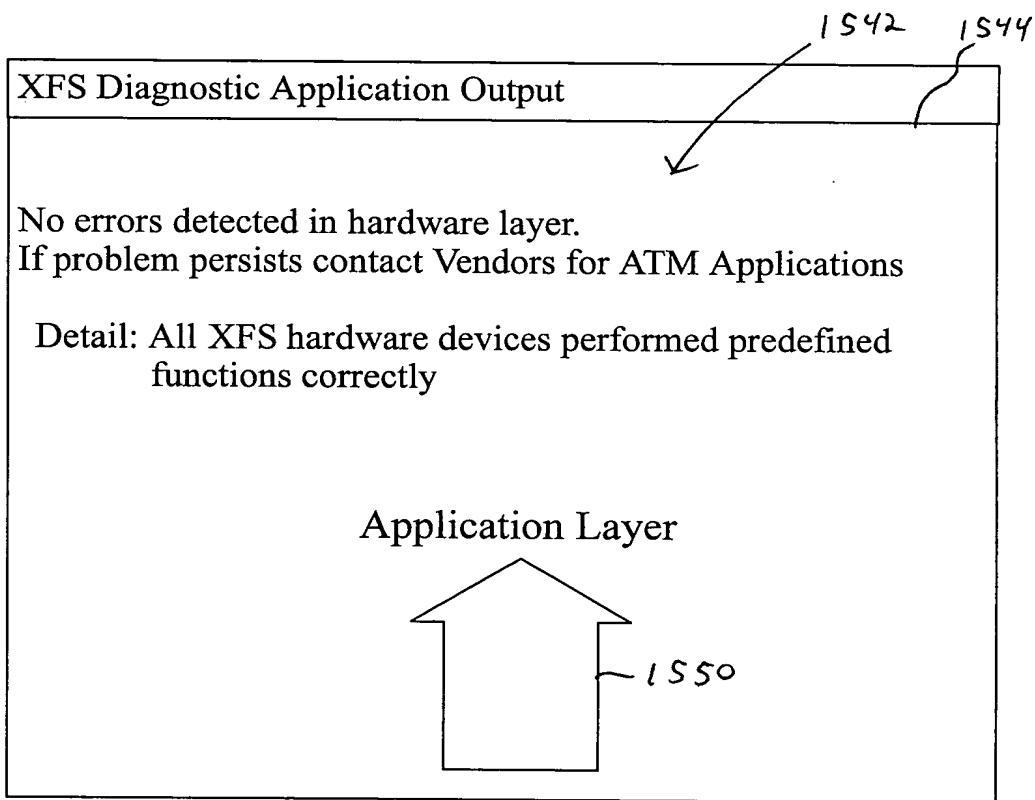


FIG. 32

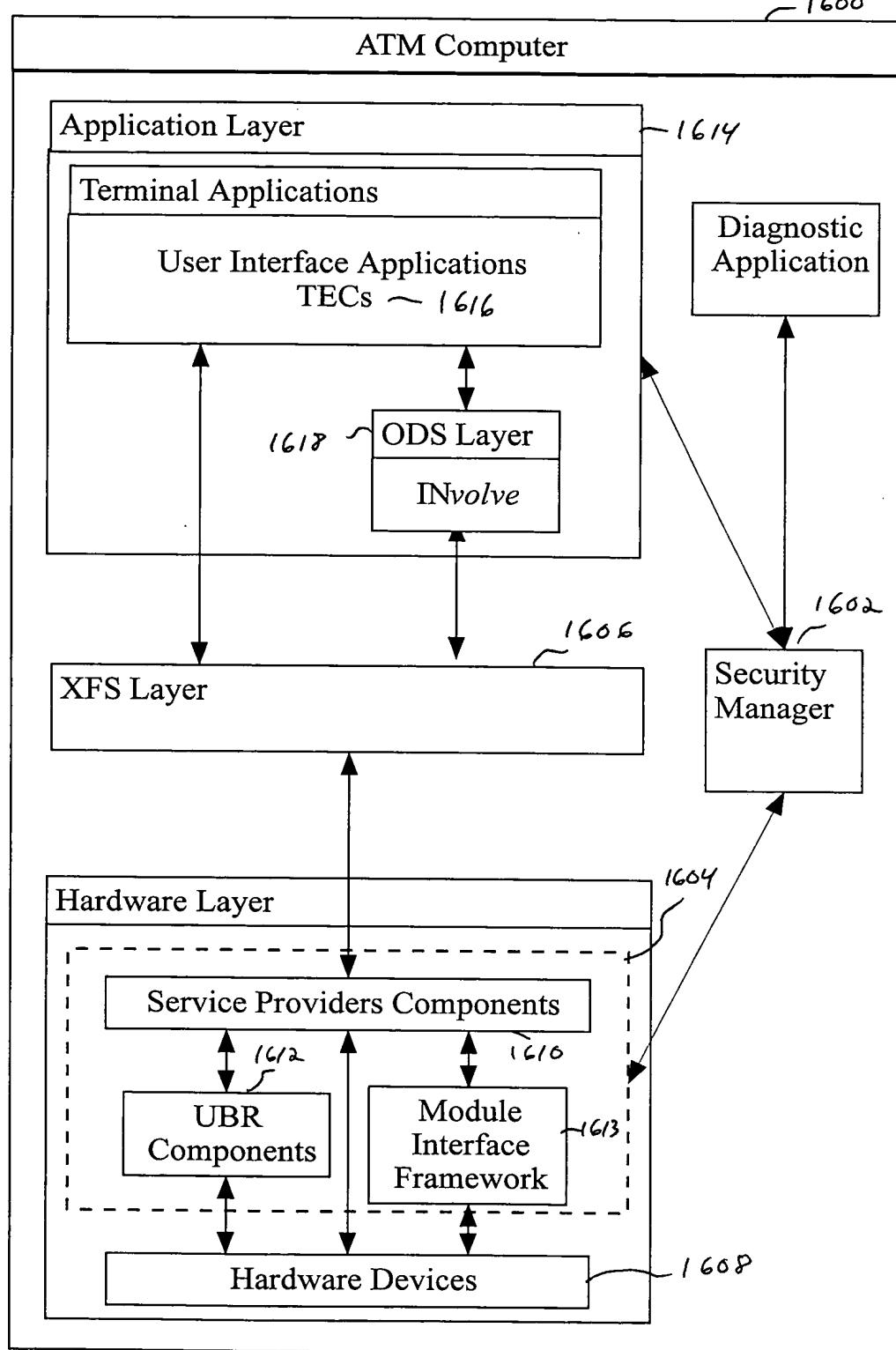


FIG. 33